

WEST

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Search Results -

Terms	Documents
l1 and kDa	0

Database:

Search History

Today's Date: 12/13/2001

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Your wildcard search against 2000 terms has yielded the results below

starting with:

ANTIBOD\$(ANTIBODY-SEPHAROSE.TM).P28-P88,P90-P91,P23-P27,P20-P22,P1-P1

Search Results -

Terms	Documents
I21 and antibod\$	2

Database:

Search History

Today's Date: 12/13/2001

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l21 and antibod\$	2	<u>L22</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l20 and antithro\$	6	<u>L21</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	uriyu-k\$.in.	32	<u>L20</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l1 and (antibod\$ or immunog\$).ab.	2	<u>L19</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l1 and antibody.ab.	2	<u>L18</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l16 and (antibod\$ or immunoglo\$)	1	<u>L17</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and l14	22	<u>L16</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l14 and (antibod\$ or immunoglo\$).ab.	13	<u>L15</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(amino adj sugar).ab.	652	<u>L14</u>
USPT	l12 and lyophil\$.clm.	4	<u>L13</u>
USPT	l5 and antibod\$.ti.	192	<u>L12</u>
USPT	l10 and lyophil\$.clm.	31	<u>L11</u>
USPT	l6 and monoclonal	683	<u>L10</u>
USPT	l7 and antibod\$	1	<u>L9</u>
USPT	l7 and monoclonal	0	<u>L8</u>
USPT	l6 and lyophil\$.ti.	2	<u>L7</u>
USPT	l5 and l2	2105	<u>L6</u>
USPT	glucosamine or N-methyl-glucosamine or galactosamine or neuraminic	5485	<u>L5</u>
USPT	l3 and monoclonal	4	<u>L4</u>
USPT	l1 and l2	43	<u>L3</u>
USPT	lyophil\$ or freeze-dri\$	40625	<u>L2</u>
USPT	(amino adj sugar).clm.	128	<u>L1</u>

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	l1 and kDa	0	<u>L11</u>
USPT	l1 and (glucosamine or \$glucosamine or galactosamine or neura\$)	0	<u>L10</u>
USPT	l1 and (amino adj sugar)	0	<u>L9</u>
USPT	l1 and year	1	<u>L8</u>
USPT	l1 and month	1	<u>L7</u>
USPT	(examples or exemplary)near (inorganic adj buffer)	5	<u>L6</u>
USPT	l4 and (freeze adj dried) or (lyophil\$)	33475	<u>L5</u>
USPT	inorganic adj buffer	235	<u>L4</u>
USPT	l1 and inorganic	1	<u>L3</u>
USPT	l1 and buffer	1	<u>L2</u>
USPT	6267958.pn.	1	<u>L1</u>



National
Library
of Medicine

PubMed Nucleotide Protein Genome Structure PopSet Taxonomy OMIM Books

for #8 AND (lyophil* OR "freeze-dried")

Preview

Entrez
PubMed

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

PubMed
Services

Search	Most Recent Queries	Time	Result
#9	Search #8 AND (lyophil* OR "freeze-dried")	15:03:03	17
#8	Search "amino sugar" OR (glucosamine OR galactosamine OR neuraminic OR *glucosamine) Field: All Fields, Limits: Publication Date to 1996	15:02:10	17971
#3	Related Articles for PubMed (Select 7730665)	14:43:36	101
#7	Search #3 AND neuraminic	14:43:27	0
#6	Search #3 AND galactosamine	14:43:13	0
#5	Search #3 AND glucosamine	14:42:58	0
#4	Search #3 AND "amino sugar"	14:42:44	0
#1	Search draber P AND draberova E Field: Author Name	14:41:58	29

Related
Resources

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The screenshot shows the NCBI PubMed search interface. At the top, there are links for PubMed, Nucleotide, Protein, Genome, Structure, PopSet, Taxonomy, OMIM, and Books. Below the links is a search bar containing the text "Search PubMed for #13 AND stable". Underneath the search bar are buttons for Preview, Go, Clear, Limits, Preview/Index, History (which is highlighted in yellow), Clipboard, and Details.

Entrez
PubMed

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

PubMed
Services

Search	Most Recent Queries	Time	Result
#15	Search #13 AND stable	15:07:43	<u>2</u>
#14	Search #13 AND storage	15:07:23	<u>0</u>
#13	Search #11 AND (antibod*)	15:07:11	<u>109</u>
#12	Search lyophil* AND #11	15:06:19	<u>0</u>
#11	Search kallmeyer G OR winter G OR Klessen C OR Woog H Field: Author Name	15:05:41	<u>423</u>
#9	Search #8 AND (lyophil* OR "freeze-dried")	15:03:08	<u>17</u>
#8	Search "amino sugar" OR (glucosamine OR galactosamine OR neuraminic OR *glucosamine) Field: All Fields, Limits: Publication Date to 1996	15:02:10	<u>17971</u>
#3	Related Articles for PubMed (Select 7730665)	14:43:36	<u>101</u>
#7	Search #3 AND neuraminic	14:43:27	<u>0</u>
#6	Search #3 AND galactosamine	14:43:13	<u>0</u>
#5	Search #3 AND glucosamine	14:42:58	<u>0</u>
#4	Search #3 AND "amino sugar"	14:42:44	<u>0</u>
#1	Search draber P AND draberova E Field: Author Name	14:41:58	<u>29</u>

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spare-sun-solaris2.8 Dec 11 2001 10:14:21